

IN THE SPECIFICATION:

Please replace the paragraphs beginning at page 7, line 6 and page 8, line 9 with the following rewritten paragraphs:

Fig. 4 demonstrates a side elevational view of the insect monitor as shown in fig. 1 in a closed bi-folded posture.

As seen in Fig. 2, preferred insect monitor 10 (shown in exploded fashion) includes bi-foldable planar body 26 with base 11 having feeding ports 19 formed from a thin (.79 cm), polymeric material, preferably polyvinyl chloride having a length of approximately seventeen inches (43.18 cm) and a width of approximately 2.5 inches (6.35 cm). Mounted atop base 11 is transparent wafer case 12 likewise formed from polyvinyl chloride. Wafer case 12 has length of approximately 3.5 inches (8.88cm) and a height of approximately one-half inch (1.25 cm) for receiving wafer 18 which consists of a natural wood block, preferably pine although other woods may be used such as poplar, oak, elm and the like. ~~Opaque flap 13 is integrally formed with base 11 and is foldable over wafer case 12 and wafer 18 as shown in Figs. 4 and 5 to protect wafer 18 from sun and the like.~~ Bi-foldable planar body 26 includes opaque flap 13 and wall 29 which are integrally formed with base 11 and are bi-foldable along first fold line 27 and second fold line 28 over wafer case 12 and wafer 18 as shown in Figs. 4 and 5 to protect wafer 18

from the sun and the like. End 15 of flap 13 is narrow to fit within slot 14 of base 11 as seen in Figs. 2, 3, 4 and 5. Wall 29 is also seen in Figs. 4 and 5 contiguous wafer case 12 while body 26 is bi-folded with flap 13 parallel to base 11.